CONSIDER OF

PATENT APPLICATION Docket No. 16778.5a.1.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

) .
Ole Thastrup et al.)) Art Unit
10/072,036) , 1633
3012)
A METHOD FOR EXTRACTING QUANTITATIVE INFORMATION RELATING TO AN INFLUENCE ON A CELLULAR RESPONSE)))
February 5, 2002)
M.D. Burkhart))
022913)
	10/072,036 3012 A METHOD FOR EXTRACTING QUANTITATIVE INFORMATION RELATING TO AN INFLUENCE ON A CELLULAR RESPONSE February 5, 2002 M.D. Burkhart

UNDER 37 C.F.R. & 1.132

Mail Stop AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

- I, Chris M. Ireland, Ph.D., hereby declare as follows:
- 1. I am personally knowledgeable of the facts stated herein.
- 2. I am a professor and chairman of the Department of Medicinal Chemistry in the College of Pharmacy at the University of Utah, Salt Lake City, Utah. I have significant experience in preparing compounds and screening compounds for biological activity (see Appendix A: Curriculum Vitae of Chris M. Ireland). Additionally, I am knowledgeable in the field of developing and validating high throughput screening (HTS) assays for biological activity and drug development, and also knowledgeable in the field of formatting and processing of chemical diversity libraries for use in HTS assays. I am therefore knowledgeable in the field preparing and screening compounds for biological activity, such as disclosed and claimed in the U.S. Patent Application Serial No.10/072,036 ("Subject Application"), which is currently under examination.